

Subscribe (Full Service) Register (Limited Service, Free) Login

Search: The ACM Digital Library The Guide

Related SI

▼ in

Searching within The ACM Digital Library with Advanced Search: ("electronic voting") and (sign new search) Found 13 of 257 584

REFINE YOUR SEARCH

Search Results Related Conferences

Related Journals Related Magazines Sort by relevance

▼ Refine by Keywords 60 333

Discovered Terms

▼ Refine by People Names Institutions Authors Reviewers

▼ Refine by Publications Publication Year Publication Names ACM Publications All Publications Content Formats

▼ Refine by Conterences Sponsors Events Proceeding Series

ADVANCED SEARCH

Advanced Search

FEEDBACK

Publishers

Please provide us with feedback

Found 13 of 257.584

Results 1 - 13 of 13 Save results to a Binder

1 Practical multi-candidate election system

Olivier Baudron, Pierre-Alain Fouque, David Pointcheval, Jacques Stern, Gu August 2001 PODC '01: Proceedings of the twentieth annual ACM symposic distributed computing

Publisher: ACM Pequest Permissions

Full text available: Pdf (898.50 KB) Additional Information: full citation, abstract, referen

Bibliometrics: Downloads (6 Weeks): 11. Downloads (12 Months): 53. Citation

The aim of electronic voting schemes is to provide a set of protocols that cast ballots while a group of authorities collect the votes and output the paper we describe a practical multi-candidate election scheme that ...

2 Paillier's cryptosystem revisited

Darlo Catalano, Rosario Gennaro, Nick Howgrave-Graham, Phong Q. Nguve November 2001 CCS '01: Proceedings of the 8th ACM conference on Compu Communications Security

Publisher: ACM Peoplest Permissions

Additional Information: full citation, abstract, referen Full text available: Pdf (1.55 MB)

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 90, Citation

We re-examine Paillier's cryptosystem, and show that by choosing a parlog base q, and by introducing an alternative decryption procedure, we scheme to allow an arbitrary exponent e instead of N. The ...

3 Internet voting: will it spur or corrupt democracy?

Lance J. Hoffman April 2000 CFP '00: Proceedings of the tenth conference on Computers, fre

privacy: challenging the assumptions

Publisher: ACM Pequest Permissions

Full text available: Pdf (66.84 KB) Additional Information: full citation, references, inde

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 66, Citation

4 Unlinkable serial transactions: protocols and applications

Stuart G. Stubblebine, Paul F. Syverson, David M. Goldschlag November 1999 Transactions on Information and System Security (TI

Issue 4

Publisher: ACM Pequest Permissions

Full text available: Pdf (184.87 KB) Additional Information: full citation, abstract, referentierms, review

Bibliometrics: Downloads (6 Weeks): 15, Downloads (12 Months): 81, Citation

We present a protocol for unlinkable serial transactions suitable for a va based subscription services. It is the first protocol to use cryptographic subscription services. The protocol prevents the service from tracking.

Keywords: anoymity, blinding, cryptographic protocols, unlinkable seri

5 Report of the national workshop on internet voting: issues and resea C. D. Mote, Jr.

May 2002 dg.o '02: Proceedings of the 2002 annual national conference or government research

Publisher: Digital Government Research Center

Full text available: Pdf (539.99 KB) Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): 10, Downloads (12 Months): 88, Citation

6 Practical forward secure group signature schemes

Dawn Xiaodong Song

November 2001 CCS 01: Proceedings of the 8th ACM conference on Compu Communications Security

Publisher: ACM Paguest Permissions

Full text available: Pdf (291.34 KB) Additional Information: full citation, abstract, referenterms

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 85, Citation

A group signature scheme allows a group member to sign messages an behalf of the group, while in case of a dispute, a designated entity can r of a signature's originator. Group signature schemes can be used as a b

7 Preserving privacy in web services

Abdelmounaam Rezgui, Mourad Ouzzani, Athman Bouguettaya, Brahim Me November 2002 WIDM '02: Proceedings of the 4th international workshop information and data management

Publisher: ACM Pequest Permissions

Full text available: Pdi (238.19 KB) Additional Information: full citation, abstract, referenterms

Bibliometrics: Downloads (6 Weeks): 16, Downloads (12 Months): 156, Citatic

Web services are increasingly being adopted as a viable means to acces applications. This has been enabled by the tremendous standardization advertise, discover, and invoke Web services. Digital government (DG)

Keywords: digital government, mobile agents, privacy, web services

- 8 A verifiable secret shuffle and its application to e-voting
- C. Andrew Neff

November 2001 CCS '01: Proceedings of the 8th ACM conference on Compu Communications Security

Publisher: ACM Pequest Permissions

Full text available: Pdf (216.76 KB) Additional Information: full cliation, abstract, referenterms

Bibliometrics: Downloads (6 Weeks): 17, Downloads (12 Months): 123, Citatic

We present a mathematical construct which provides a cryptographic pr shuffle a sequence of k modular integers, and discuss its application to verifiable, multi-authority election schemes. The output ...

Keywords: anonymous credentials, electronic voting, honest-verifier, roermutation, universal verifiability, verifiable mix, verifiable shuffle, zer

Electronic voting: computerized polls may save money, protect priva
 Lorrie Faith Craner

April 1996 Crossroads , Volume 2 Issue 4

Publisher: ACM Pequest Permissions

Full text available: [37] Himl (46.29 KB) Additional Information: full citation, references, cites

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 4, Citation C

10 Strategic directions in research in theory of computing

Michael C. Loui

December 1996 Computing Surveys (CSUR), Volume 28 Issue 4
Publisher: ACM Request Permissions

Full text available: Pcf (249.34 KB) Additional Information: full citation, references, cites

Bibliometrics: Downloads (6 Weeks): 18, Downloads (12 Months): 107, Citatic

11 Law-governed interaction: a coordination and control mechanism for distributed systems

Naftaly H. Minsky, Victoria Ungureanu

July 2000 Transactions on Software Engineering and Methodology (

Publisher: ACM Pequest Permissions

Full text available: Pof (792.05 KB) Additional Information: full citation, abstract, referen

Bibliometrics: Downloads (6 Weeks): 25, Downloads (12 Months): 75, Citation

Software technology is undergoing a transition form monolithic systems according to a single overall design, into conglomerates of semiautonom heterogeneous, and independently designed subsystems, constructed a different ...

Keywords: coordination of heterogeneous agents, policy enforcement,

12 Report of the national workshop on internet voting: issues and resea C. D. Mote, Jr. May 2000 do.o '00: Proceedings of the 2000 annual national conference or government research

Publisher: Digital Government Research Center

Full text available: Pdf (539.99 KB) Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): 20, Downloads (12 Months): 168, Citatic

As use of the Internet in commerce, education and personal communical common, the question of Internet voting in local and national elections addition to adding convenience and precision, some believe that Interne

13 Compensating for a lack of transparency

Berry Schoenmakers

April 2000 CFP '00: Proceedings of the tenth conference on Computers, fre privacy: challenging the assumptions

Publisher: ACM Pequest Permissions

Full text available: Pdi (47.18 KB) Additional Information: full citation, references, inds

Bibliometrics: Downloads (6 Weeks): 1. Downloads (12 Months): 6. Citation C

The ACM Portal is published by the Association for Computing Machinery. Copyright @ 2009 ACM, Inc. Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player